Title: A FEED FORWARD EQUALIZER AND A METHOD FOR ANALOG EQUALIZATION OF A DATA SIGNAL
Applicant(s): Peter Gregorius
Atty. Docket No.: 1406/143/2

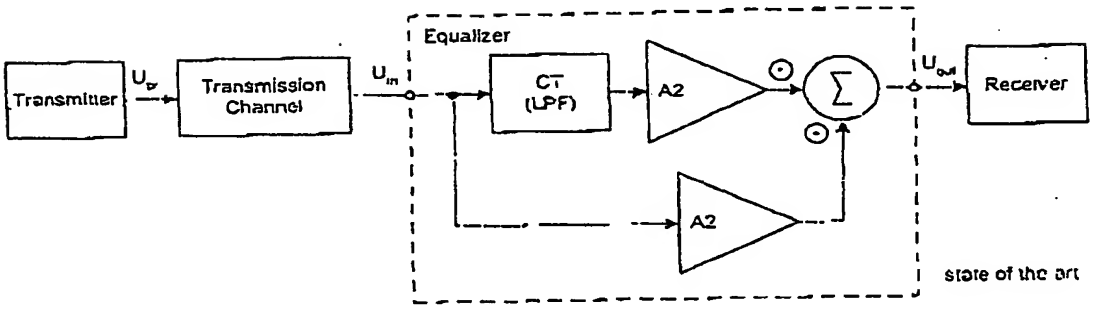

Fig. 1

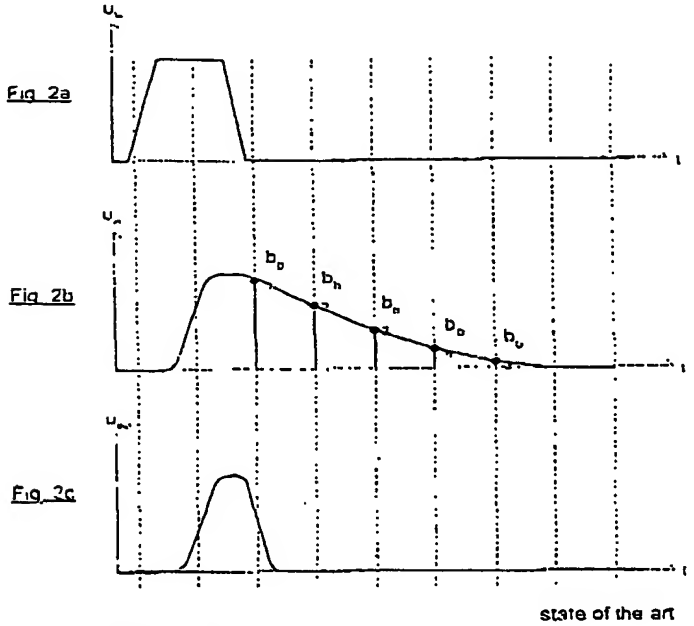

Fig. 2

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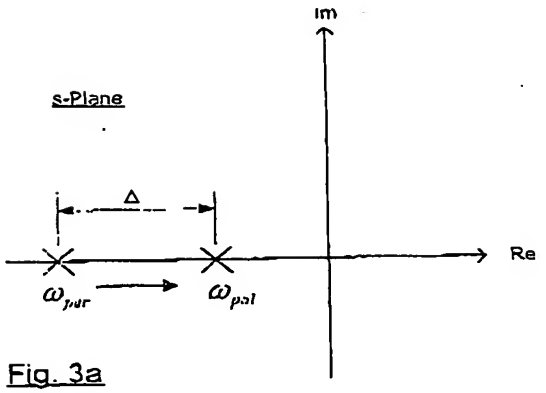

$$H(s) = \frac{1}{\left(1 + \frac{s}{\omega_{pol}}\right) \cdot \left(1 + \frac{s}{\omega_{pur}}\right)}$$

$\frac{\omega_{pur}}{\omega_{pol}} \downarrow$

Fig. 3a

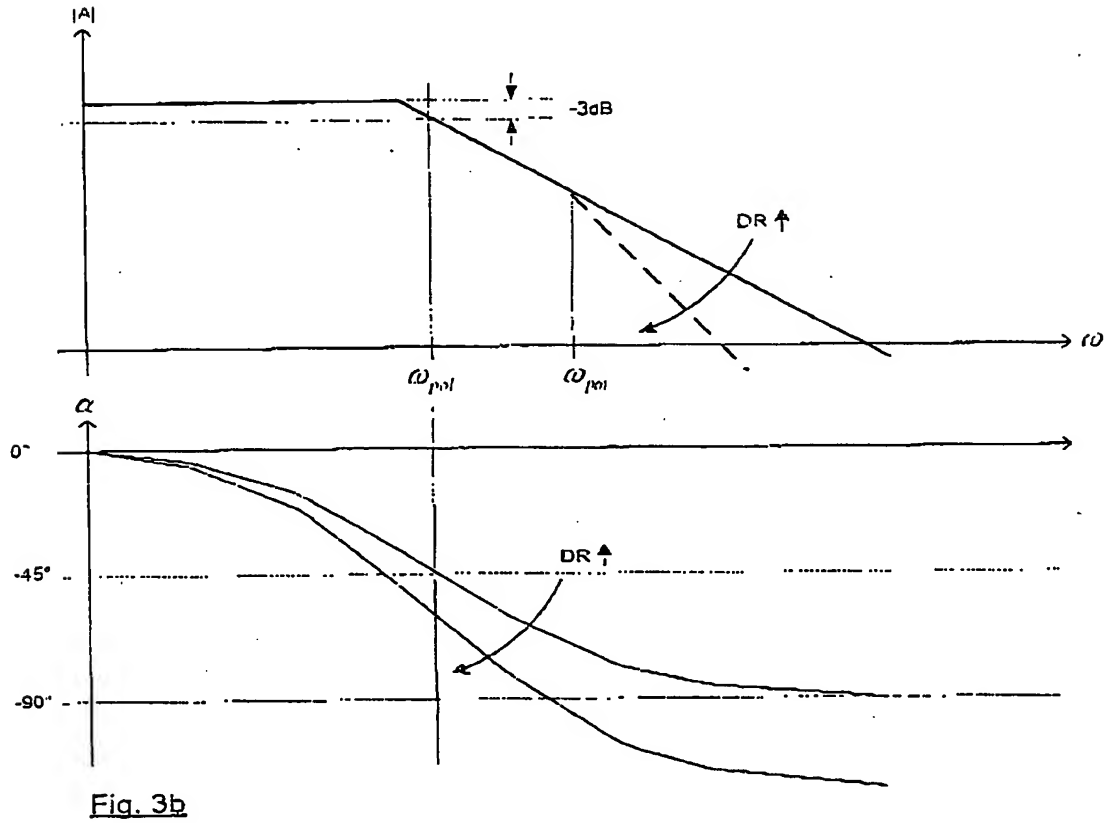

Fig. 3b

Fig. 3

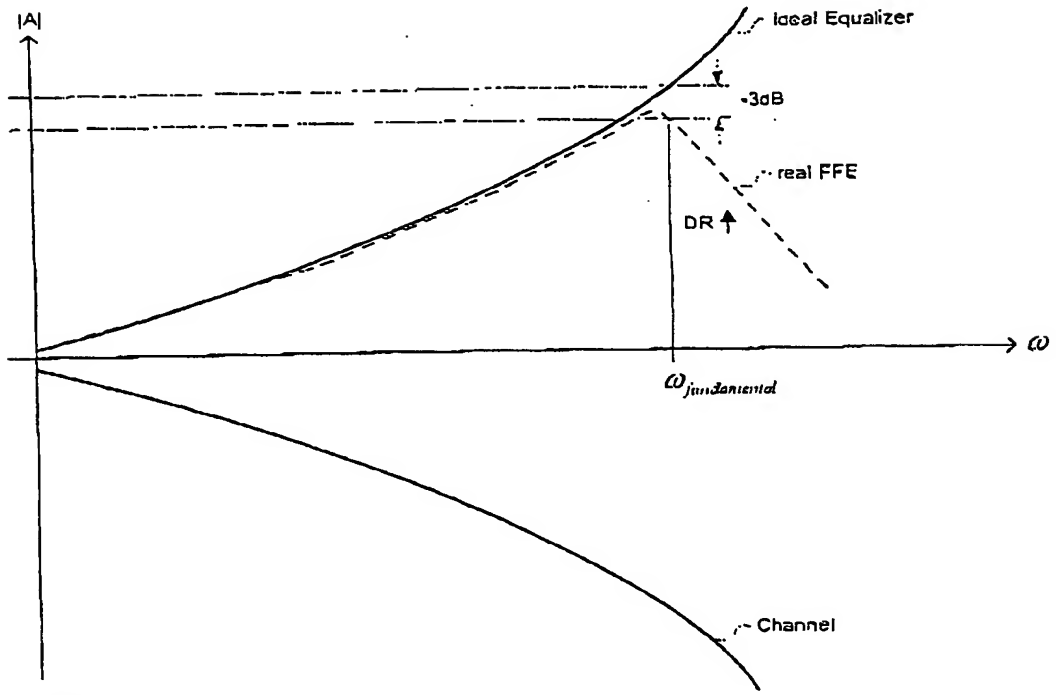

Fig. 4

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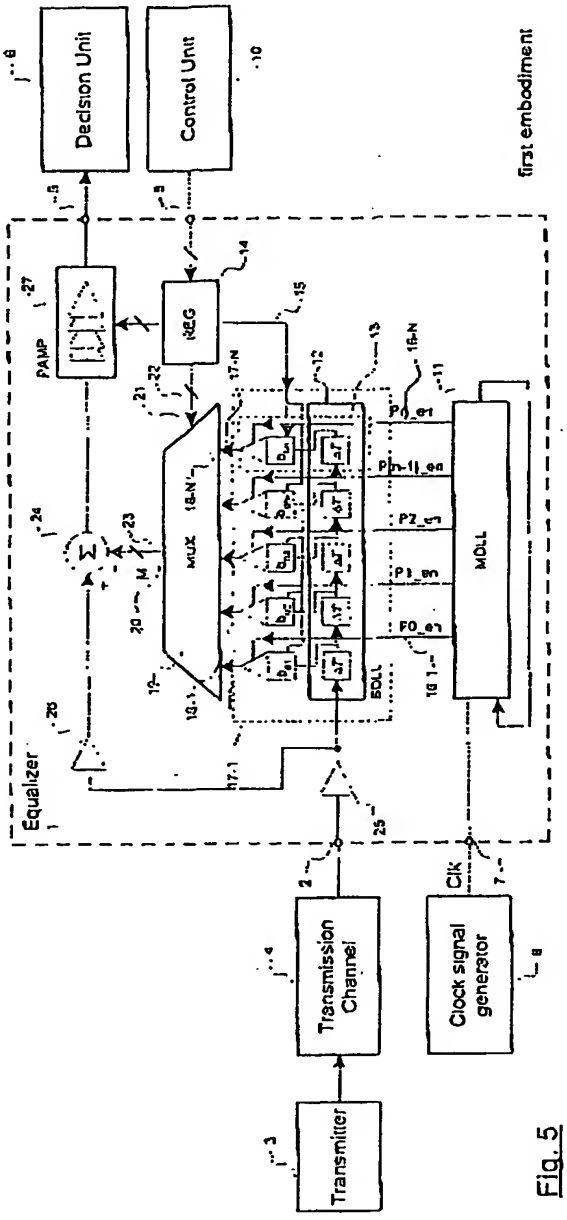

Fig. 5

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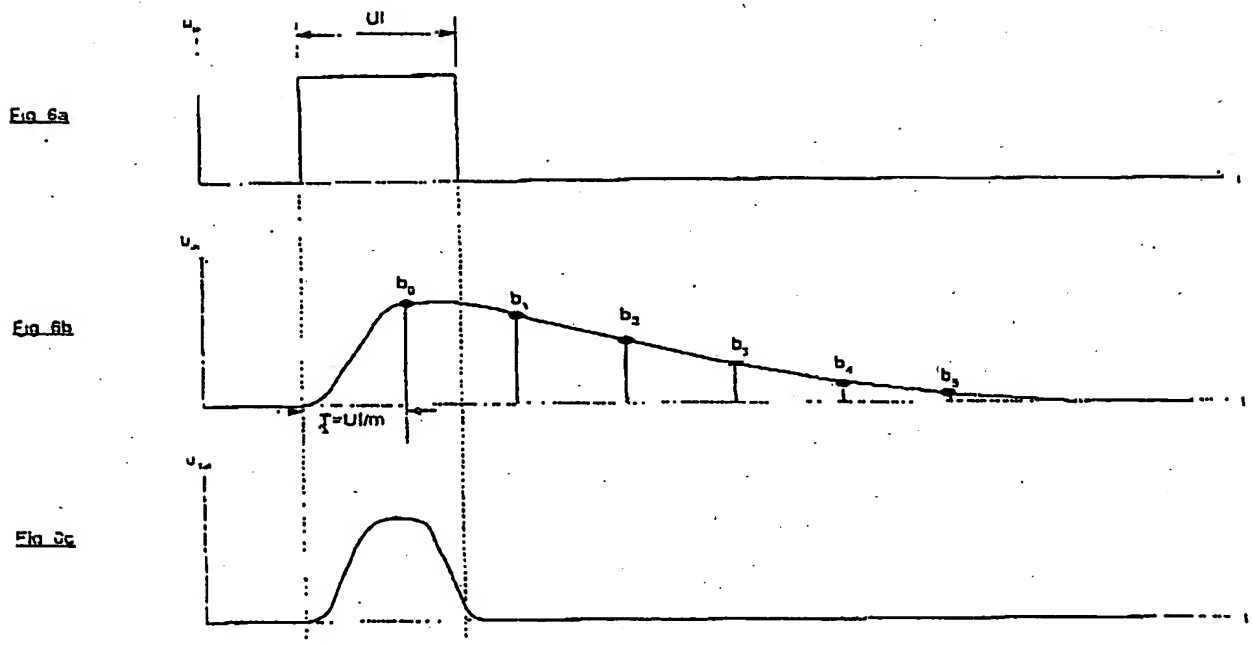

Fig. 6

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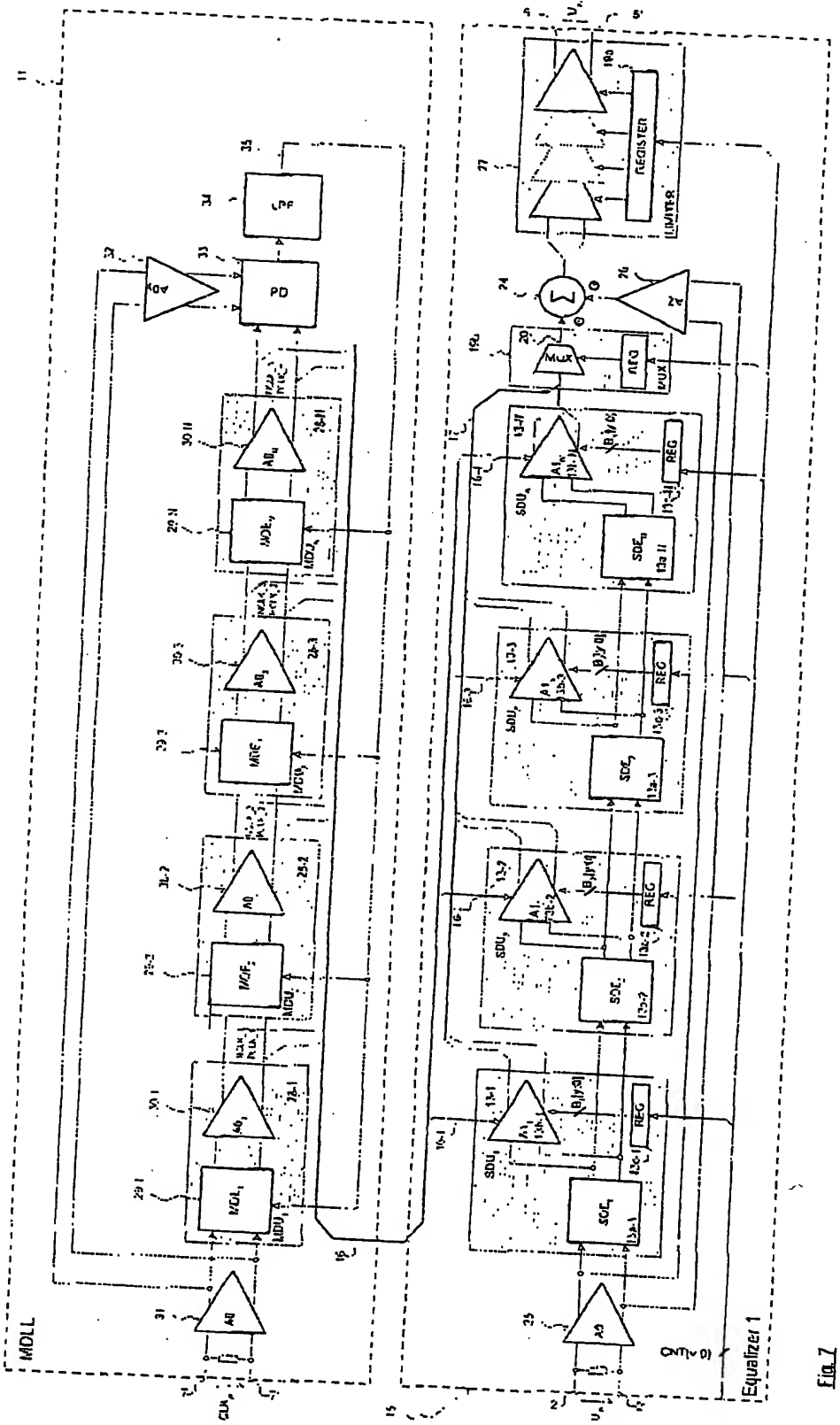

Fig 7

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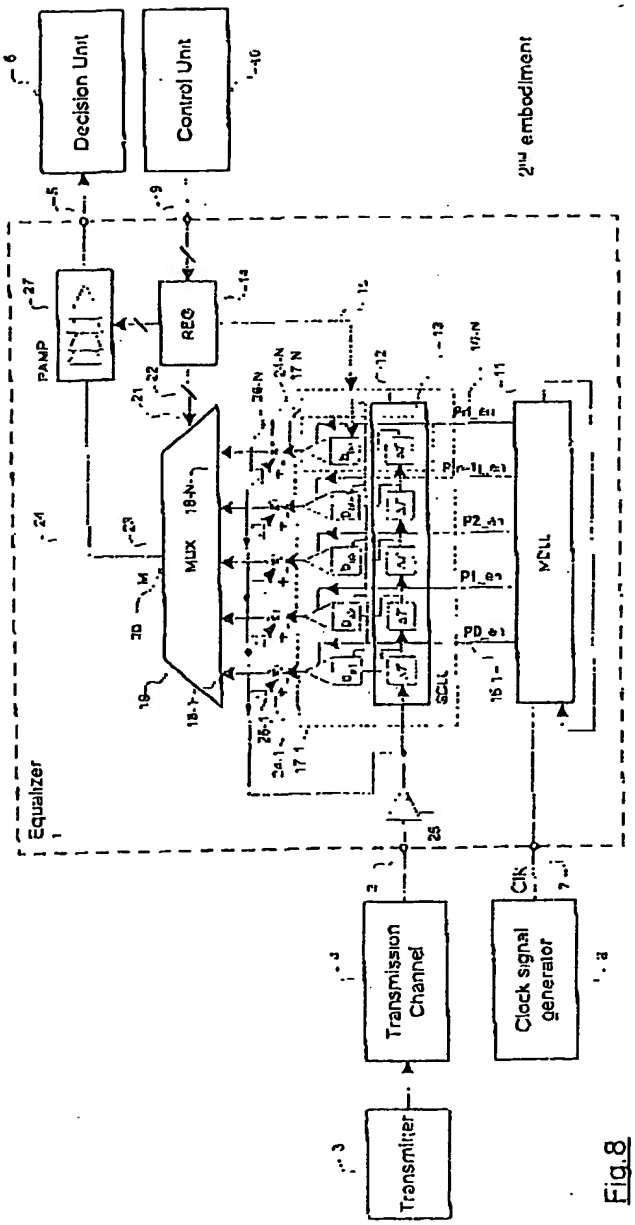

Fig.8

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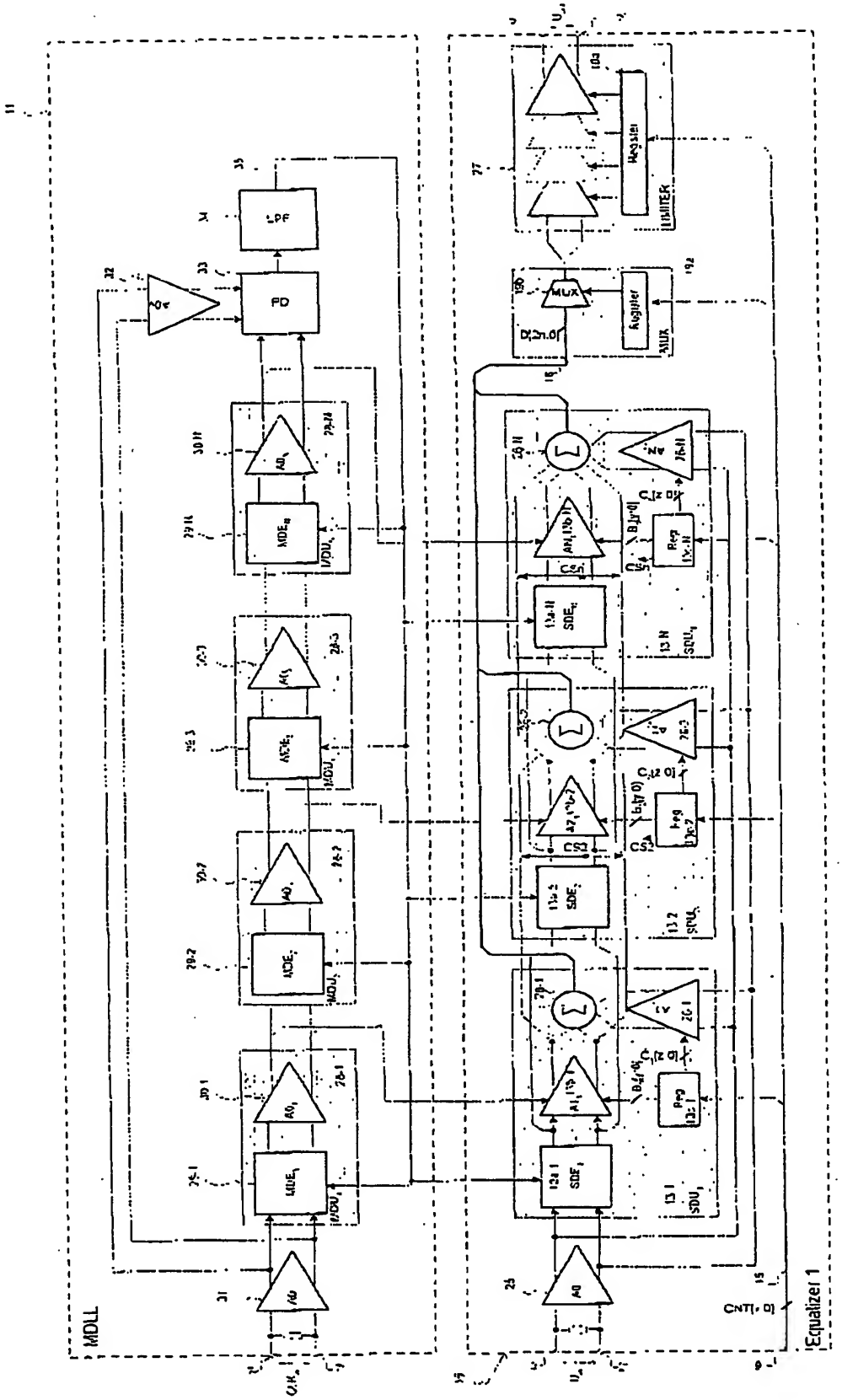

Fig. 9

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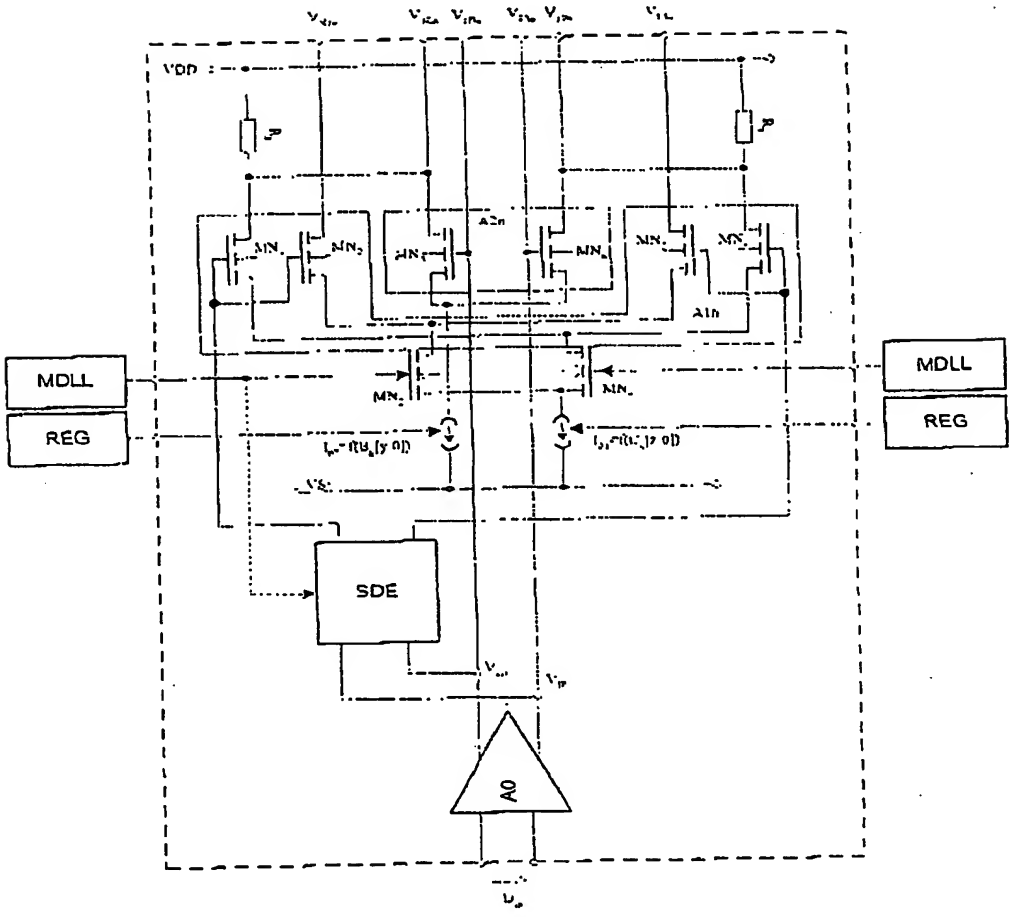

Fig. 10

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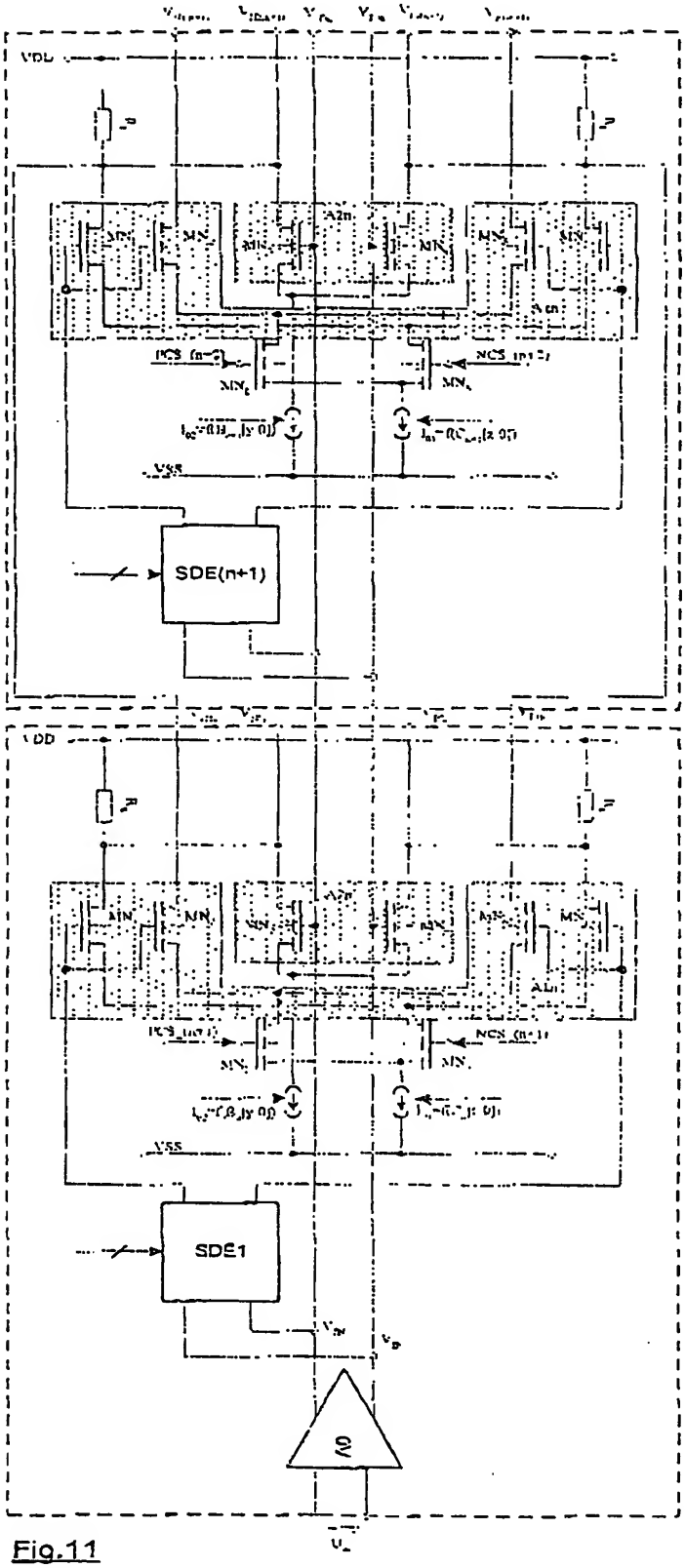

Fig.11